

AMENDMENTS TO THE CLAIMS

1. A cleaning cart ~~which comprises~~ comprising:
a base[[,]];
at least three wheels mounted ~~laterally or under~~ to the base; ~~and~~
a structure, arranged over the base, for receiving cleaning utensils[[,]]; ~~as well as~~
a handle[[,]]; and
~~characterised in that~~ at least one electric motor-(8), ~~which is functionally linked with to~~
~~a respective transmission-(9) and~~ acting upon at least one of the wheels-(2), the motor being
[[is]] arranged on the underside of the base-(1).
2. The cleaning cart according to claim 1, ~~characterised in that~~ further comprising an
accumulator arrangement-(10) ~~is~~ mounted on the underside of the base.
3. The cleaning cart according to claim [[1]] 2, ~~characterised in that~~ further comprising a
control arrangement connected to the ~~respective~~ at least one electric motor-(8) and the
accumulator arrangement is provided therein, which comprises an operating device-(11) ~~in the~~
~~region of~~ proximate to the handle-(4).
4. The cleaning cart according to ~~one or more of the preceding claims~~ claim 1,
~~characterised in that~~ wherein the at least three wheels comprises four wheels-(2) are arranged
under the base-(1), with two wheels being fixed and two wheels being steerable.
5. The cleaning cart according to claim 4, ~~characterised in that~~ wherein, when seen in the
driving direction, the fixed wheels-(2) are arranged approximately at ~~the centre~~ a center of the
cart in the region of ~~the side edges-(5) of the base-(1)~~ and one movable wheel (2) is arranged
centrally in each of ~~the regions of the~~ a front edge-(6) region and the a rear edge region-(7) of
the base-(1).

6. The cleaning cart according to claim 5, ~~characterised in that~~ wherein the at least one electric motor comprises two electric motors (8), which are each functionally linked with one of the a fixed wheels (2) via a transmission (9), are and each arranged approximately at the ~~centre~~ center of the base (1).

7. The cleaning cart according to claim 5, ~~characterised in that an~~ wherein the at least one electric motor, which is functionally linked with the fixed wheels via a transmission with differential, is arranged approximately at the centre a center of the base (1), and wherein the motor is functionally linked to the fixed wheels via a transmission having differential.

8. The cleaning cart according to claim 3, ~~characterised in that~~ wherein the handle (4) comprises a hand grip and the operating device (11) comprises a joystick (12) arranged in ~~the region of said~~ proximate the hand grip.

9. The cleaning cart according to ~~one or more of the preceding claims~~ claim 3, ~~characterised in that~~ wherein the accumulator arrangement is equipped with comprises a docking rail arranged in ~~the a~~ marginal region of the base.

10. The cleaning cart according to ~~one or more of the preceding claims~~ claim 3, ~~characterised in that~~ wherein the base (1) is equipped with standing means (13) comprises a stand for an operator (14).

11. The cleaning cart according to claim 10, ~~characterised in that~~ wherein the standing means (13) is integrated in the base.

12. The cleaning cart according to claim 10, ~~characterised in that~~ wherein the standing means (13) is designed as a comprises a standing platform (15) with having wheels, the (16), said standing platform being attachable to the base.